L Number	Hits	Search Text	DB	Time stamp
1	261	magnetic adj shunt and (stage substrate wafer)	USPAT;	2004/02/09 09:56
		(	ЕРО; ЛРО;	
			DERWENT	
3	30	((magnetic adj shunt and (stage substrate wafer)) and mov\$5) and	USPAT;	2004/02/09 09:57
		optic\$5	ЕРО; ЛРО;	200 1102/07 07:57
		opticus	DERWENT	
2	178	(magnetic adj shunt and (stage substrate wafer) ) and mov\$5	USPAT;	2004/02/09 10:17
2	176	(magnetic adj shunt and (stage substrate water)) and movas	EPO; JPO;	2004/02/09 10:17
			DERWENT	İ
	1647	magnetic edi akunt		2004/02/09 09:56
-	1647	magnetic adj shunt	USPAT;	2004/02/09 09.36
			ЕРО; ЛРО;	
	10	(	DERWENT	2002/02/26 12:01
-	19	(magnetic adj shunt) and 250/\$.ccls.	USPAT;	2003/02/26 13:01
			EPO; JPO;	
			DERWENT	
-	92	(magnetic adj shunt) and optic\$5	USPAT;	2003/10/28 14:34
			ЕРО; ЈРО;	
			DERWENT	
-	902	shunt and 250/\$.ccls.	USPAT;	2003/02/26 13:02
			ЕРО; ЈРО;	
			DERWENT	
-	224	(shunt and 250/\$.ccls.) and magnetic	USPAT;	2003/02/26 13:02
			EPO; JPO;	
			DERWENT	
_	113	((shunt and 250/\$.ccls.) and magnetic) and (stage wafer)	USPAT;	2003/02/26 13:09
			ЕРО; ЛРО;	
			DERWENT	
<u>-</u>	208	magnetic adj shunt same (stage hold\$4 wafer substrate base)	USPAT;	2003/02/26 14:43
	200	I magnetic and braine (sauge risted i water substance subs)	ЕРО; ЛРО;	
			DERWENT	
<u> </u>	14	(magnetic adj shunt same (stage hold\$4 wafer substrate base) same	USPAT;	2003/02/26 14:45
-	14	(mov\$4 translat\$4 position\$4)) and optic\$4	EPO; JPO;	2005/02/20 14.45
		(110V94 translate4 positions4)) and optios4	DERWENT	
	106	magnetic adj shunt same (stage hold\$4 wafer substrate base) same	USPAT;	2003/02/26 15:29
-	100	(mov\$4 translat\$4 position\$4)	EPO; JPO;	2003/02/20 13.27
1		(mova4 transfaca4 postuona4)	DERWENT	
	66272	magnetic same (stage hold\$4 wafer substrate base) same (mov\$4	USPAT;	2003/02/26 15:31
-	66272			2003/02/20 13.31
		translat\$4 position\$4)	ЕРО; ЈРО;	
	40101		DERWENT	2002/02/26 15 41
-	43181		USPAT;	2003/02/26 15:41
		substrate base)	ЕРО; ЈРО;	
			DERWENT	
-	1216	(magnetic same (mov\$4 translat\$4 position\$4) with (stage hold\$4 wafer	USPAT;	2003/02/26 15:42
		substrate base) ) and permeable	EPO; JPO;	
			DERWENT	2002/27/25
-	337	((magnetic same (mov\$4 translat\$4 position\$4) with (stage hold\$4	USPAT;	2003/02/26 15:47
		wafer substrate base) ) and permeable) and (optic\$ illuminat\$5)	ЕРО; ЈРО;	
			DERWENT	
-	43	(((magnetic same (mov\$4 translat\$4 position\$4) with (stage hold\$4	USPAT;	2003/02/26 16:17
		wafer substrate base) ) and permeable) and (optic\$ illuminat\$5)) and	ЕРО; ЛРО;	
		250/\$.ccls.	DERWENT	
-	18	(("4310764") or ("4465934") or ("4607167") or ("4628466") or	USPAT;	2003/02/26 16:18
		("4866280") or ("4985634") or ("5446722") or ("6285097")).PN.	ЕРО, ЛРО,	
			DERWENT	
-	8	(("4310764") or ("4465934") or ("4607167") or ("4628466") or	USPAT	2003/02/26 16:18
		("4866280") or ("4985634") or ("5446722") or ("6285097")).PN.		
-	8	((("4310764") or ("4465934") or ("4607167") or ("4628466") or	USPAT;	2003/02/27 08:06
	]	("4866280") or ("4985634") or ("5446722") or ("6285097")).PN.) and	ЕРО; ЈРО;	1
		magnet\$4	DERWENT	
-	3	(("4444643") or ("4714536") or ("5320728")).PN.	USPAT	2003/02/27 08:08
_	310	1 ''	USPAT;	2003/02/27 08:09
	] ,,,		EPO; JPO;	3000.02.27 00.07
			DERWENT	
	1		LAUKINLINI	L

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-	3148085	(magnetic adj shunt.clm.) and stage wafer base	USPAT;	2003/02/27 08:09
			ЕРО; ЛРО;	
			DERWENT	
-	141	(magnetic adj shunt.clm.) and (stage wafer base)	USPAT;	2003/02/27 08:09
			ЕРО; ЛРО;	
			DERWENT	
-	2	("5415754").PN.	USPAT;	2003/02/28 09:49
			ЕРО; ЛРО;	
			DERWENT	
-	745	(magnetic adj shunt) and mov\$5	USPAT;	2003/10/28 14:35
			ЕРО; ЈРО;	
			DERWENT	
-	. 65	((magnetic adj shunt) and mov\$5) and optic\$7	USPAT;	2003/10/28 14:36
			ЕРО; ЛРО;	
			DERWENT	